

PCT

WORLD INTELLECTUAL PROPERTY ORGANIZATION
International Bureau



INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

| | | |
|---|-----------|---|
| (51) International Patent Classification ⁶ : A23L 1/305, A61K 31/195, A23K 1/16 | A1 | (11) International Publication Number: WO 99/13738 (43) International Publication Date: 25 March 1999 (25.03.99) |
| (21) International Application Number: PCT/EP98/05843 (22) International Filing Date: 14 September 1998 (14.09.98) (30) Priority Data: 97202853.4 16 September 1997 (16.09.97) EP (71) Applicant (for all designated States except US): SOCIETE DES PRODUITS NESTLE S.A. [CH/CH]; Case postale 353, CH-1800 Vevey (CH). (72) Inventors; and (75) Inventors/Applicants (for US only): BALLEVRE, Olivier [CH/CH]; Avenue du Temple 17B, CH-1012 Lausanne (CH). BOVETTO, Lionel [FR/FR]; St. Thomas-Larringes, F-74500 Larringes (FR). CHARRIER-BROMONT, Sophie [FR/FR]; 7, rue Haute, F-63730 Corent (FR). GRIZARD, Jean [FR/FR]; 46, rue des Montagnards, F-63400 Chamalières (FR). MAIRE, Jean-Claude [CH/CH]; 1, chemin de Rueyres, CH-1092 Belmont sur Lausanne (CH). (74) Common Representative: SOCIETE DES PRODUITS NESTLE S.A.; Patent Dept., Case postale 353, CH-1800 Vevey (CH). | | (81) Designated States: AU, BR, CA, CN, CZ, HU, ID, JP, KR, MX, NO, NZ, PL, RU, TR, US, VN, European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE). Published <i>With international search report. Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.</i> |
| (54) Title: ORGAN SPECIFIC NUTRITION (57) Abstract A method for promoting the growth or recovery of a selected organ in a mammal. A nutritional formula containing a source of dietary protein in a form for increasing the protein concentration or rate of protein synthesis in the selected organ, is administered to the patient. The dietary protein is in the form of protein hydrolysate, a peptide mixture isolated from protein hydrolysates, or free amino acids, or combinations thereof. | | |